

XP-002126018 X

AN - 1994-354455 [44]

A - [001] 017 03- 032 034 04- 08& 10- 135 15- 17& 17- 229 308 309 331 347  
431 438 441 46& 477 541 545 551 556 560 566 623 627 640 641 654 679  
688 720 722 723

AP - JP19930065520 19930324

CPY - MITR

DC - A32 L01 L03 V04

DR - 5214-U

FS - CPI;EPI

IC - C03C25/02 ; C08J5/08 ; D06M15/693 ; D06M101/00

KS - 0009 0011 0147 0150 0153 0205 0229 0231 1219 1220 2073 2096 2212 2214  
2215 2220 2432 2491 2600 2607 2617 2628 2724 2737 2760 2763

MC - A10-B01 A10-D A11-B09A1 A12-E01 A12-S08B A12-S08D2 L01-F03A  
- V04-S09

PA - (MITR ) MITSUBISHI RAYON CO LTD

PN - JP6279068 A 19941004 DW199444 C03C25/02 005pp

PR - JP19930065520 19930324

XA - C1994-161474

XIC - C03C-025/02 ; C08J-005/08 ; D06M-015/693 ; D06M-101/00

XP - N1994-278364

AB - J06279068 A rubber-covered glass fibre is formed by covering the whole surface of the glass fibres with a rubber layer. The rubber component of the rubber layer is chemically bonded to the surface of the glass fibre. The glass fibre has an aspect ratio of at least 5 comprises:  
(a) Introducing a glass active site on the surface of the glass fibre;  
(b) Graft-polymerising a monomer for rubber component on the graft active site.

- USE/ADVANTAGE - The method prepares the rubber-covered glass fibre used for electrical, electronic, or office automation equipment components. The glass fibre has high rigidity and high impact resistance, and depresses a decrease in heat resistance and chemical resistance.(Dwg.0/0)

IW - RUBBER COVER GLASS FIBRE ELECTRIC OFFICE AUTOMATIC FORMING COVER GLASS  
FIBRE RUBBER LAYER HIGH RIGID IMPACT RESISTANCE

IKW - RUBBER COVER GLASS FIBRE ELECTRIC OFFICE AUTOMATIC FORMING COVER GLASS  
FIBRE RUBBER LAYER HIGH RIGID IMPACT RESISTANCE

NC - 001

OPD - 1993-03-24

ORD - 1994-10-04

PAW - (MITR ) MITSUBISHI RAYON CO LTD

TI - Rubber-covered glass fibre for electrical and office automation -  
formed by covering glass fibre with rubber layer, for high rigidity  
and impact resistance

A01 - [001] 017 ; G0022-R D01 D51 D53 G0817-R D54 G0975-R D55 ; H0124-R ;  
H0000 ; H0011-R ; L9999 L2573 L2506 ; L9999 L2528 L2506 ;

- [002] 017 ; ND01 ; ND07 ; N9999 N7158 N7034 N7023 ; K9530 K9483 ;  
K9687 K9676 ; K9712 K9676 ; K9892 ; N9999 N6042-R ; Q9999 Q7114-R ;  
Q9999 Q8173-R ; Q9999 Q7692 Q7681 ; Q9999 Q7330-R ; B9999 B4079  
B3930 B3838 B3747 ; B9999 B4159 B4091 B3838 B3747 ; B9999 B4682  
B4568 ; B9999 B4580 B4568 ;

- [003] 017 ; G2891 D00 Si 4A ; S9999 S1070-R ; A999 A419 ;